PRODUCTION PRODUCTS

Bristol FF 100

Cambridge Lowest 100

Marlboro KS

Merit Ultra Lts KS

Source: https://www.industrydocuments.ucsf.edu/docs/xjmk0001

TEST DESIGN

A. Three samples of 100 cigarettes from one machine. Three samples collected, one per shift during a 24-hour period.

B. Percentages of RL, RCB, and ES will be determined by picking procedure. Twenty cigarettes will be randomly selected from each population of 100.

C. Percentages of ET will be determined by acetone floatation method. Four samples of 18 cigarettes for each population of 100.

D. Data will be treated to one-way analysis of variance to determine variation between cigarette rods.

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